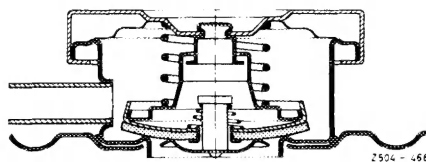


Radiator cap

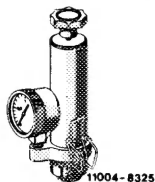
Pressure relief valve opens at	with new radiator cap $1.0 \begin{smallmatrix} +0.15 \\ -0.1 \end{smallmatrix}$ bar gauge pressure
	with used radiator cap $1.0 \begin{smallmatrix} -0.2 \end{smallmatrix}$ bar gauge pressure
Vacuum valve opens starting at	0.1 bar vacuum



Z504 - 4602

Special tools

Tester for cooling system
and radiator cap



11004-8325

001 589 48 21 00

Double connection for leak test
of radiator cap with tester

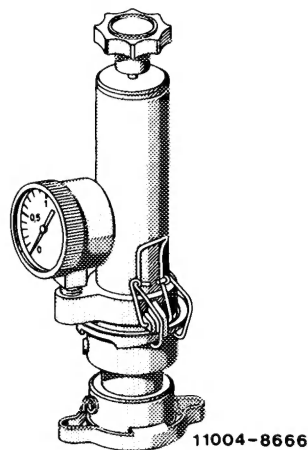


11004-8326

000 589 73 63 00

Testing pressure relief valve

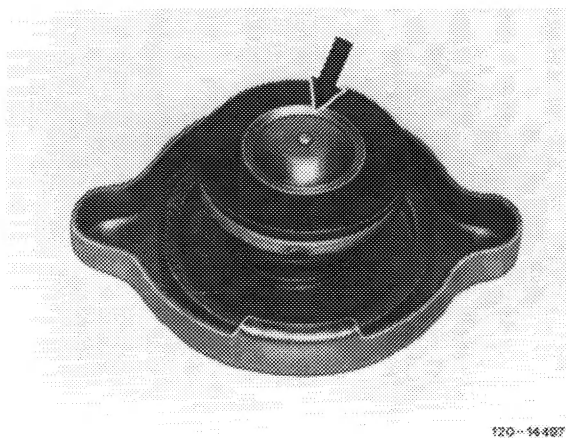
- 1 Attach double connection on leak tester by means of holding clips.
- 2 Place radiator cap on double connection.
- 3 Check opening pressure by pumping.



11004-8666

Testing vacuum valve

The vacuum valve (arrow) should rest against rubber seal, lifting-off should be easy and valve should snap back upon release.



120-14487